



GP/1644

PATENT--NO FEE
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application Of:
Peter Nash et al

Group Art Unit
1644

Serial No.: 10/039,977

Filed: January 8, 2002

Exr. P. Huynh

Title: IMMUNOGEN ADHERENCE
INHIBITOR AND METHOD OF
MAKING AND USING SAME

Case Docket No. C150.12.3E

DISCLOSURE STATEMENT

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Commissioner for Patents
Washington, D.C. 20231

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Sir:

Applicant requests that the patents listed on the enclosed PTO Form #1449 be considered by the Examiner in the examination of this application.

Applicant does not represent that these patents are a complete state of the prior art. The enclosed patents are not intended to replace the Examiner's search. It is respectfully submitted that the Examiner proceed with an independent and complete search of the prior art in the examination of this application.

Respectfully submitted,

PETER NASH ET AL

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RICHARD JOHN BARTZ
(Date of Deposit)
Name of applicant, assignee, or Registered Rep.
R. John Bartz
Signature
SEPT. 24, 2002
Date of Signature

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1644

PATENT -- NO FEE

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

P#2

In Re: Application of
PETER NASH ET AL

Serial No.: 10/039,977

Filed: January 8, 2002

Group Art Unit 1644

For: IMMUNOGEN ADHERENCE INHIBITOR
AND METHOD OF MAKING AND
USING SAME

Case Docket No.: C150.12.3E

SECOND DISCLOSURE STATEMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

Applicants request that the publications listed on the enclosed PTO Form 1449 be considered by the Examiner in the examination of this application.

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Respectfully submitted,

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(Date of Deposit)

RICHARD JOHN BARTZ
Name of applicant, assignee, or Registered Rep.

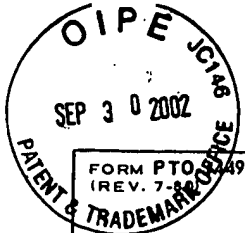
R. John Bartz
Signature

SEP. 24 2002
Date of Signature

By

Richard O. Bartz

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FORM PTO
(REV. 7-8-99)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO. C150.12.3E	SERIAL NO. 10/039,977
APPLICANT PETER NASH et al	
FILING DATE JANUARY 8, 2002	GROUP 1644

LIST OF PRIOR ART CITED BY APPLICANT
(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	3,794,732	2.26.1974	RAUN			
	AB	3,917,818	11.4.1975	BOTES			
	AC	3,937,836	2.10.1976	RAUN			
	AD	4,166,867	9.4.1979	BETZ et al			
	AE	4,550,019	10.29.1985	POLSON			
	AF	4,748,018	5.31.1988	STOLLE et al			
	AG	4,933,364	6.12.1990	Ivy et al			
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	AI	5,196,193	3.23.1993	CARROLL			
	AJ	5,367,054	11.22.1994	LEE			
	AK	5,443,976	8.22.1995	CARROLL			
	AL	5,585,098	12.17.1996	COLEMAN			
	AM	5,725,873	3.10.1998	COOK et al			
	AN	5,753,228	5.19.1998	STERLING et al			
	AO	5,753,268	5.19.1998	STOLLE et al			
	AP	5,919,451	7.6.1999	COOK et al			
	AR	5,965,128	10.12.1999	DOYLE et al			
		6,083,500	7.4.2000	WOOLLEY et al			
	AS	6,086,878	7.11.2000	ADALSTEINSSON et al			
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Substitute for form 1449B/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/039,977
		Filing Date	January 8, 2002
		First Named Inventor	Peter Nash
		Group Art Unit	1644
		Examiner Name	
Sheet 1 of 1	Attorney Docket Number	C150.12.3E	

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
		HERZBERG et al, Degree of Immunity Induced by Killed Vaccines to Experimental Salmonellosis in Mice, Infection and Immunity, Jan., 1972, pp. 83-90.	
		CHEN et al, More Monensin-Sensitive, Ammonia-Producing Bacteria from the Rumen, Applied and Environmental Microbiology, May 1989, pp. 1052-1057.	
		RUSSELL, J.B., Rumen Bacteria Rob Cattle of Nutrients, Agricultural Research, May 1993, pp. A43-44.	
		KRAUSE et al, An rRNA Approach for Assessing the Role of Obligate Amino Acid-Fermenting Bacteria in Ruminant Amino Acid Deamination, Applied and Environmental Microbiology, March 1996, pp. 815-821.	
		PATE, F., Ionophores Do Not Appear to Work in Molasses Supplements, The Florida Cattleman and Livestock Journal, November 1996.	
		LANA et al, Influence of Monensin on Holstein Steers Fed High-Concentrate Diets Containing Soybean Meal or Urea, Journal Anim. Sci. 1997, pp. 75:2571-2579.	
		CHARLEY et al, Preserving Eggs by Freezing and Drying, Foods A Scientific Approach, 3rd Edition, 1998.	
		GANSHEROFF et al, Escherichia coli 0157:H7 in beef cattle presented for slaughter in U.S., Proc. Natl. Acad. Sci., March 28, 2000, pp. 2959-2961.	

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¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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